

Claims

- 1 1. In an interactive computer controlled display system
2 with speech command input recognition, apparatus for
3 confirming the recognition of a command comprising:
4 means for predetermining a plurality of speech
5 commands for respectively designating each of a
6 corresponding plurality of system actions,
7 means for detecting said speech commands,
8 means responsive to a detected speech command for
9 displaying said command for a predetermined time period,
10 speech command means for stopping the system action
11 designated by said displayed command, and
12 means for executing the system action designated by
13 said displayed command in the event that said system
14 action is not stopped during said predetermined time
15 period.
- 1 2. The system of claim 1 further including speech
2 command means for executing the system action designated
3 by said displayed command prior to the expiration of said
4 time period.
- 1 3. The system of claim 2 wherein said speech command
2 means for executing said system action prior to said time
3 period expiration is responsive to a repetition of the
4 detected speech command.
- 1 4. A method for confirming speech command input to an
2 interactive computer controlled display system with
3 speech command input recognition comprising:

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4 predetermining a plurality of speech commands for
5 respectively designating each of a corresponding
6 plurality of system actions,
7 detecting said speech commands,
8 responsive to a detected speech command, displaying
9 said command for a predetermined time period,
10 enabling a speech command for stopping the system
11 action designated by said displayed command, and
12 executing the system action designated by said
13 displayed command in the event that said system action is
14 not stopped by said enabled speech command during said
15 predetermined time period.

1 5. The method of claim 4 further including an enabled
2 speech command for executing the system action designated
3 by said displayed command prior to the expiration of said
4 time period.

1 6. The method of claim 5 wherein said speech command for
2 executing said system action prior to said time period
3 expiration is a repetition of the detected speech
4 command.

1 7. A computer program having program code included on a
2 computer readable medium for confirming speech command
3 input recognition in an interactive computer controlled
4 display system comprising:
5 means for predetermining a plurality of speech
6 commands for respectively designating each of a
7 corresponding plurality of system actions,
8 means for detecting said speech commands,
9 means responsive to a detected speech command for
10 displaying said command for a predetermined time period,

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11 speech command means for stopping the system action
12 designated by said displayed command, and
13 means for executing the system action designated by
14 said displayed command in the event that said system
15 action is not stopped during said predetermined time
16 period.

1 8. The computer program of claim 7 further including
2 speech command means for executing the system action
3 designated by said displayed command prior to the
4 expiration of said time period.

1 9. The computer program of claim 2 wherein said speech
2 command means for executing said system action prior to
3 said time period expiration is responsive to a repetition
4 of the detected speech command.

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